

FIG. 1

10

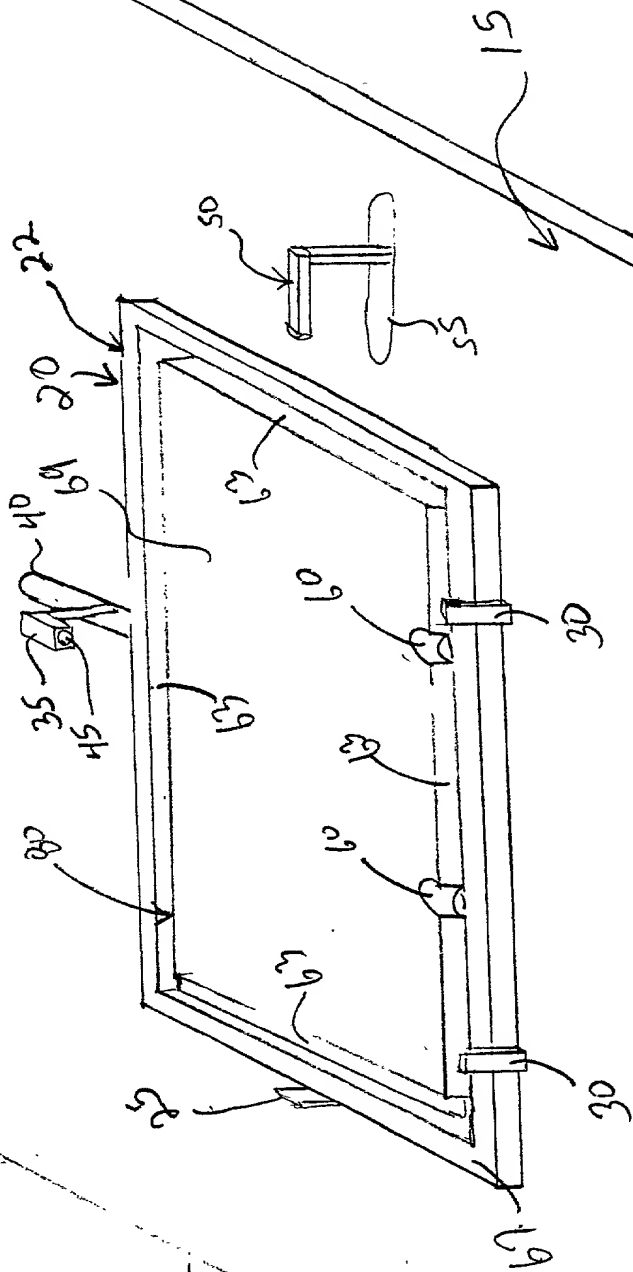
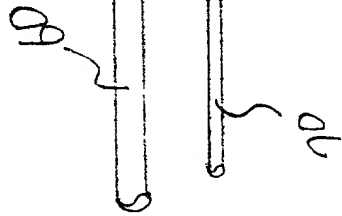


Fig. 1



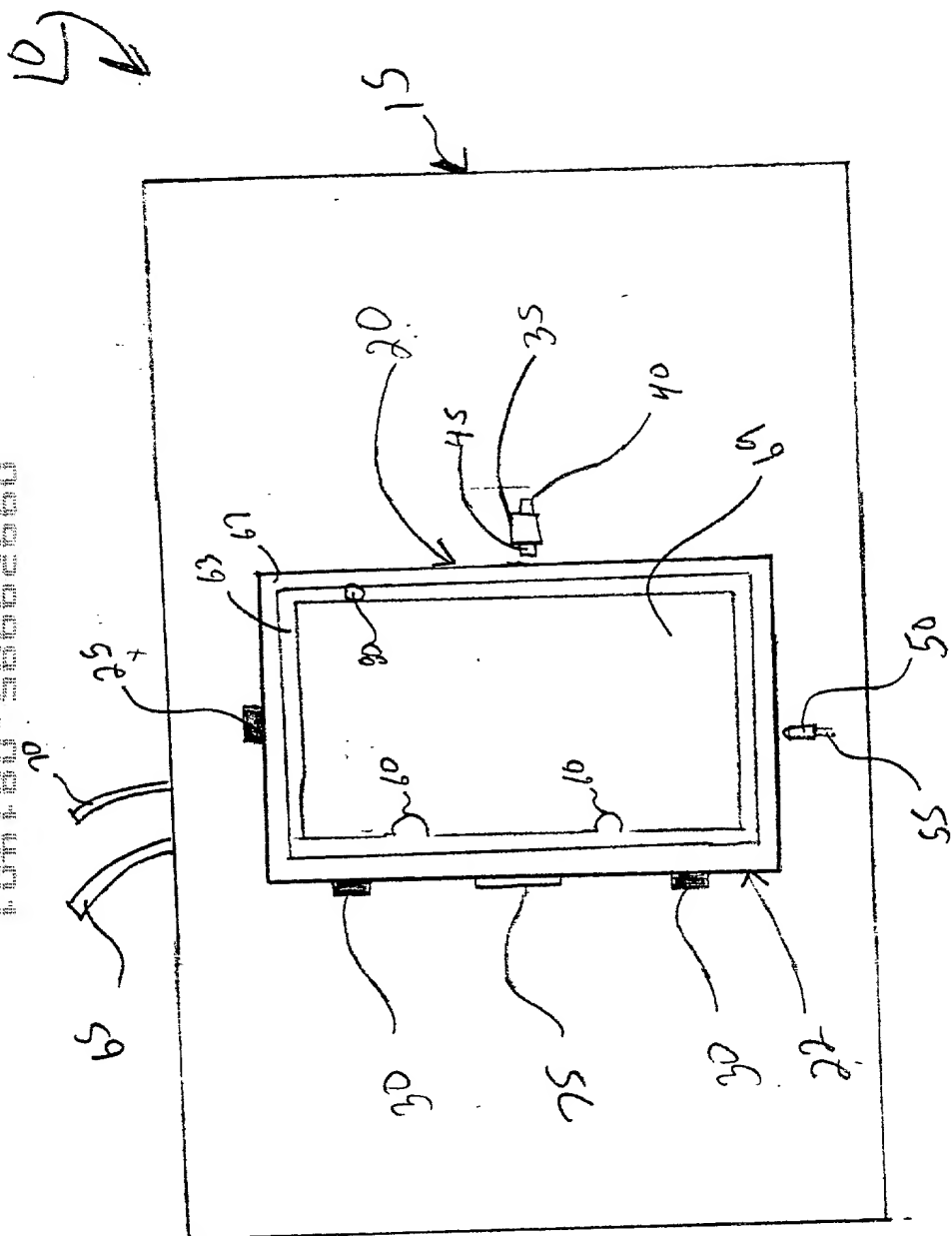


Fig. 2

SCIENTIFIC and INDUSTRIAL

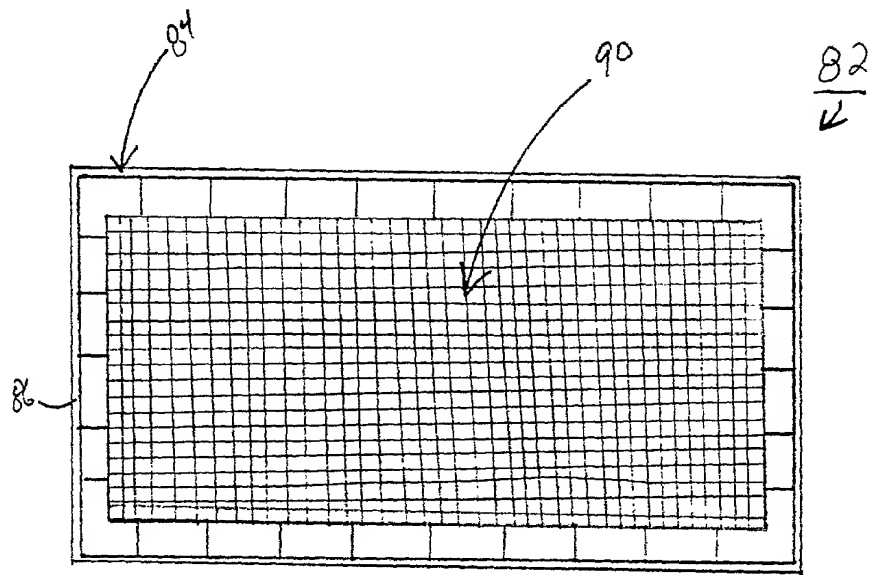


Fig. 3

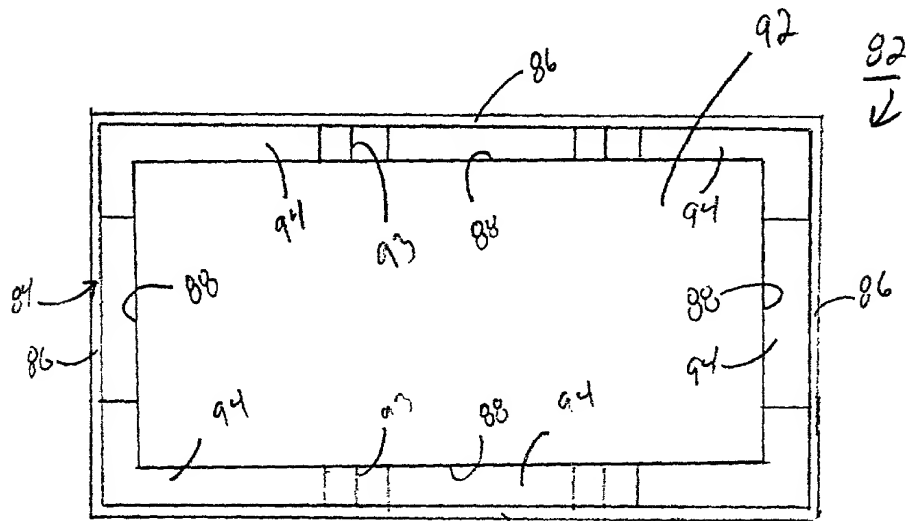


Fig. 4

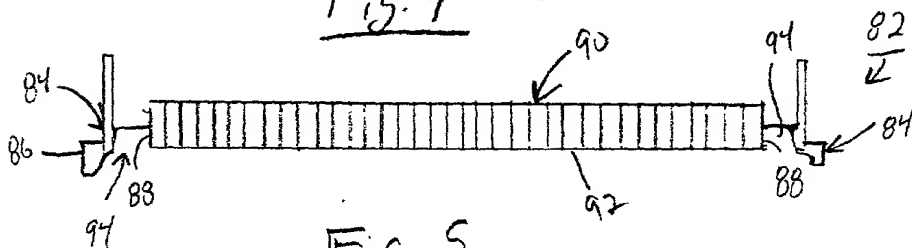
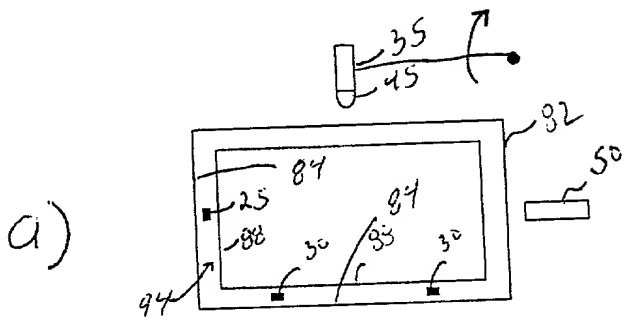
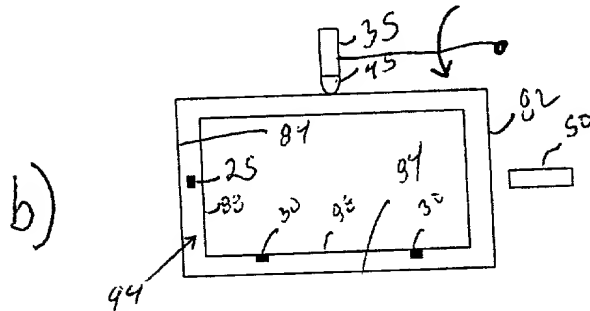


Fig. 5



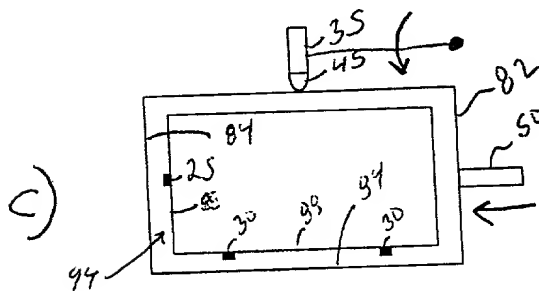
LOADING

- a.) Y-Axis Pusher Open
- b.) X-Axis pusher Open
- c.) Vacuum Source Off



POSITIONING

- a.) Y-Axis Pusher in Tension
- b.) X-Axis pusher Open
- c.) Vacuum Source Off



POSITIONING

- a.) Y-Axis Pusher in Tension
- b.) X-Axis pusher in Tension
- c.) Vacuum Source Off

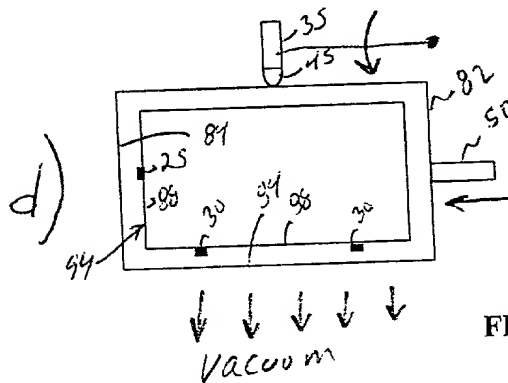


FIG. 6

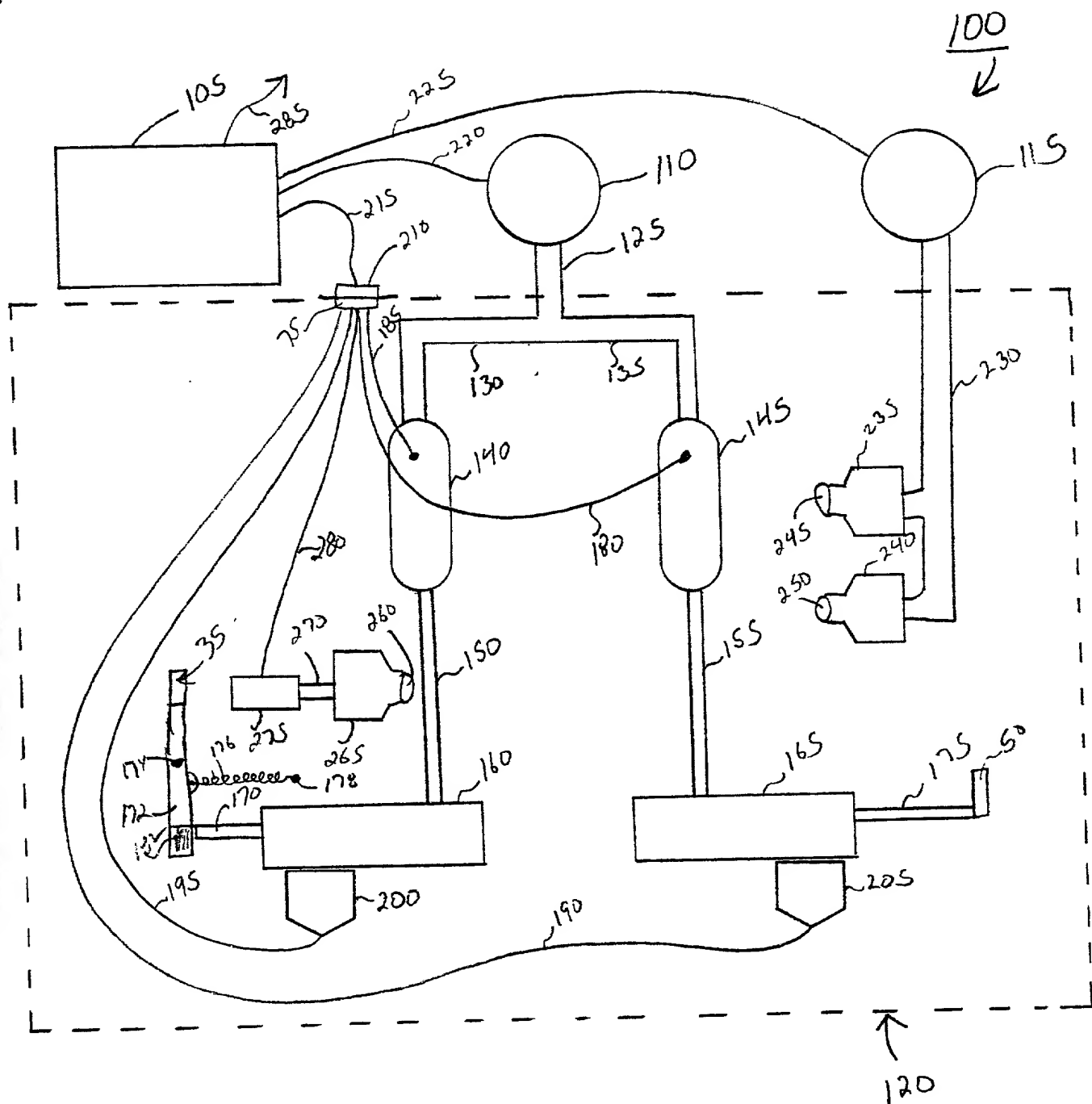
[illegible]

Fig. 7

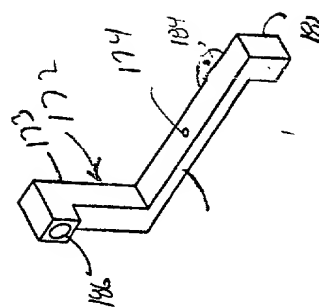
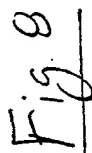


Fig. 10

FIG. 10

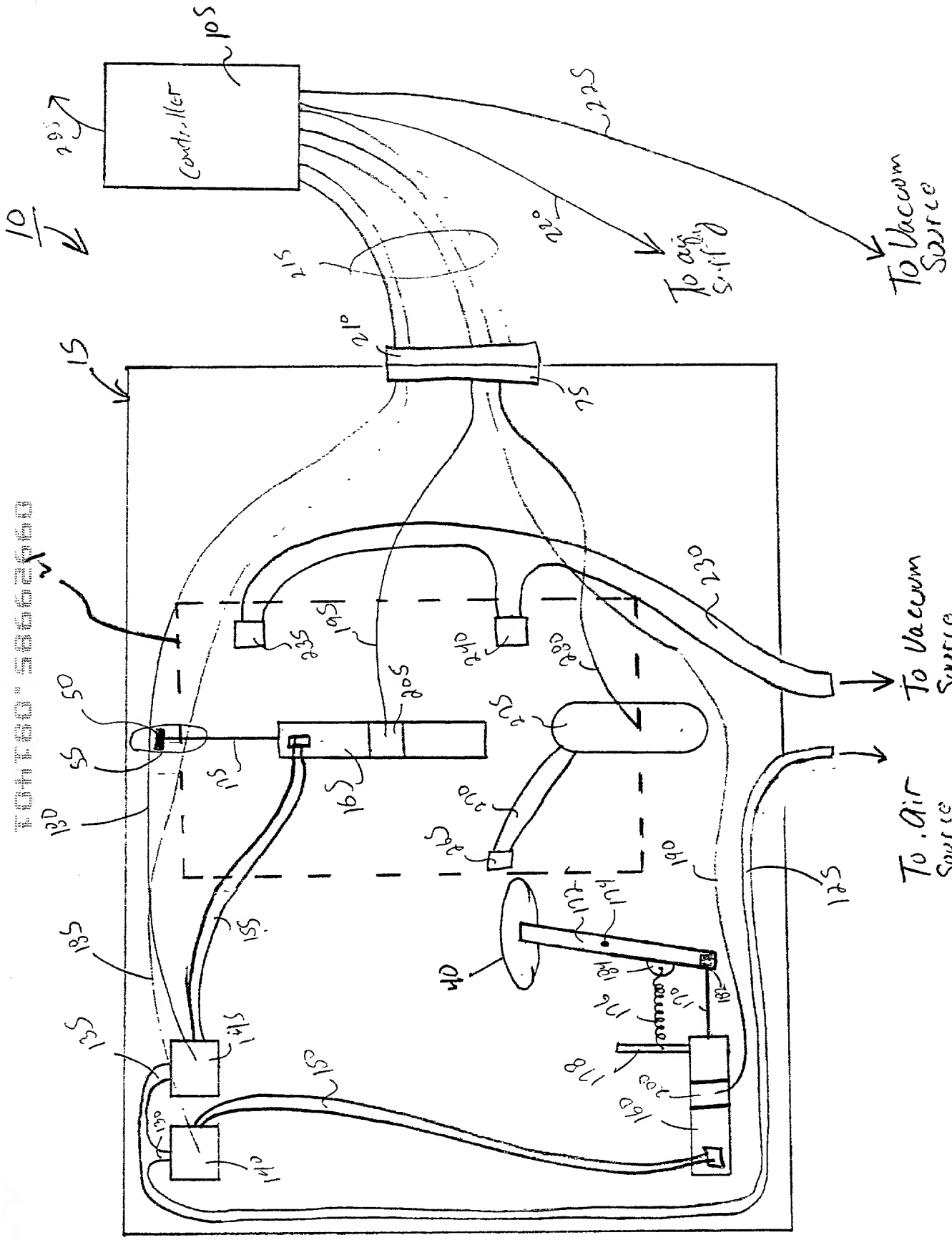


Fig. 11

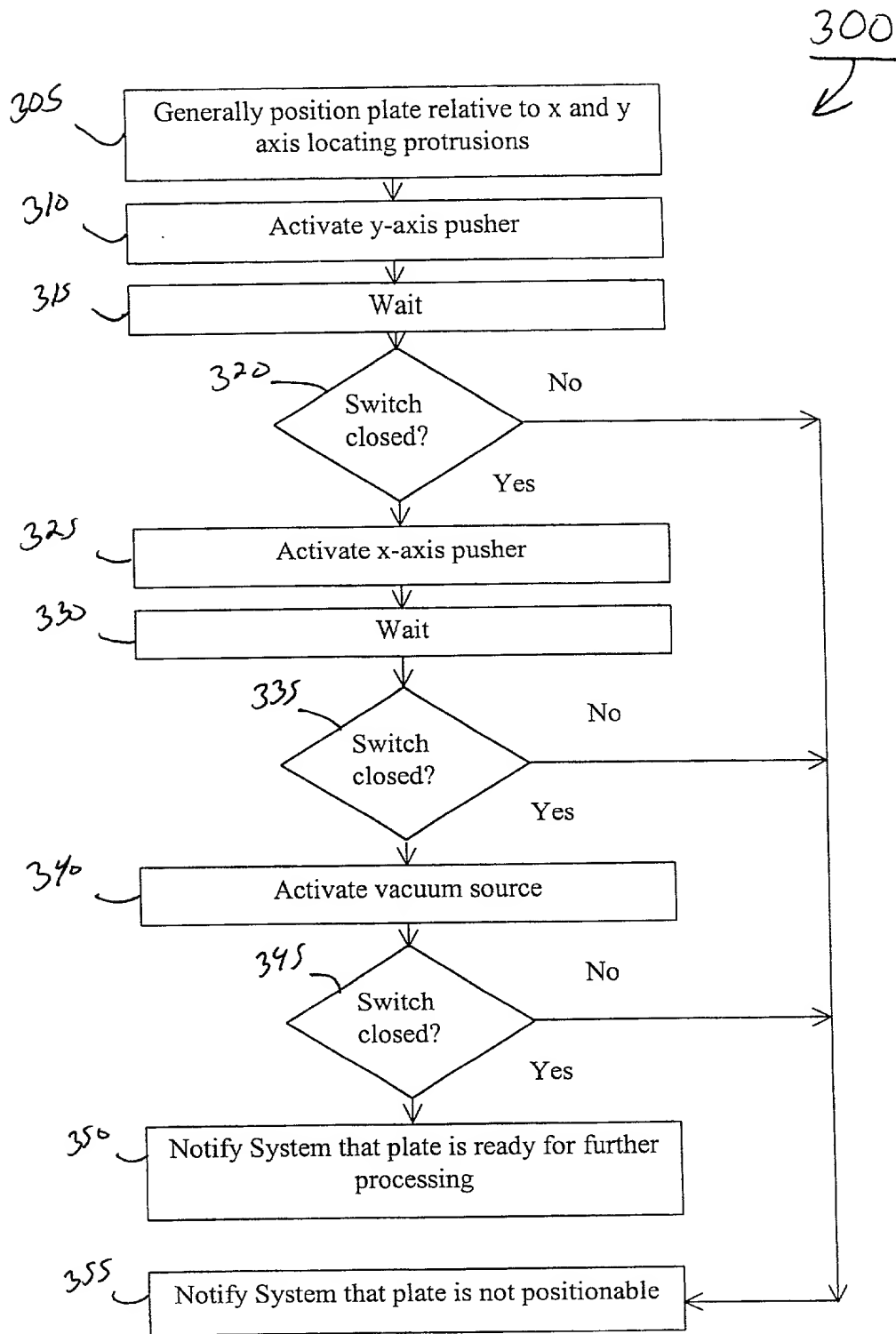


FIG. 12

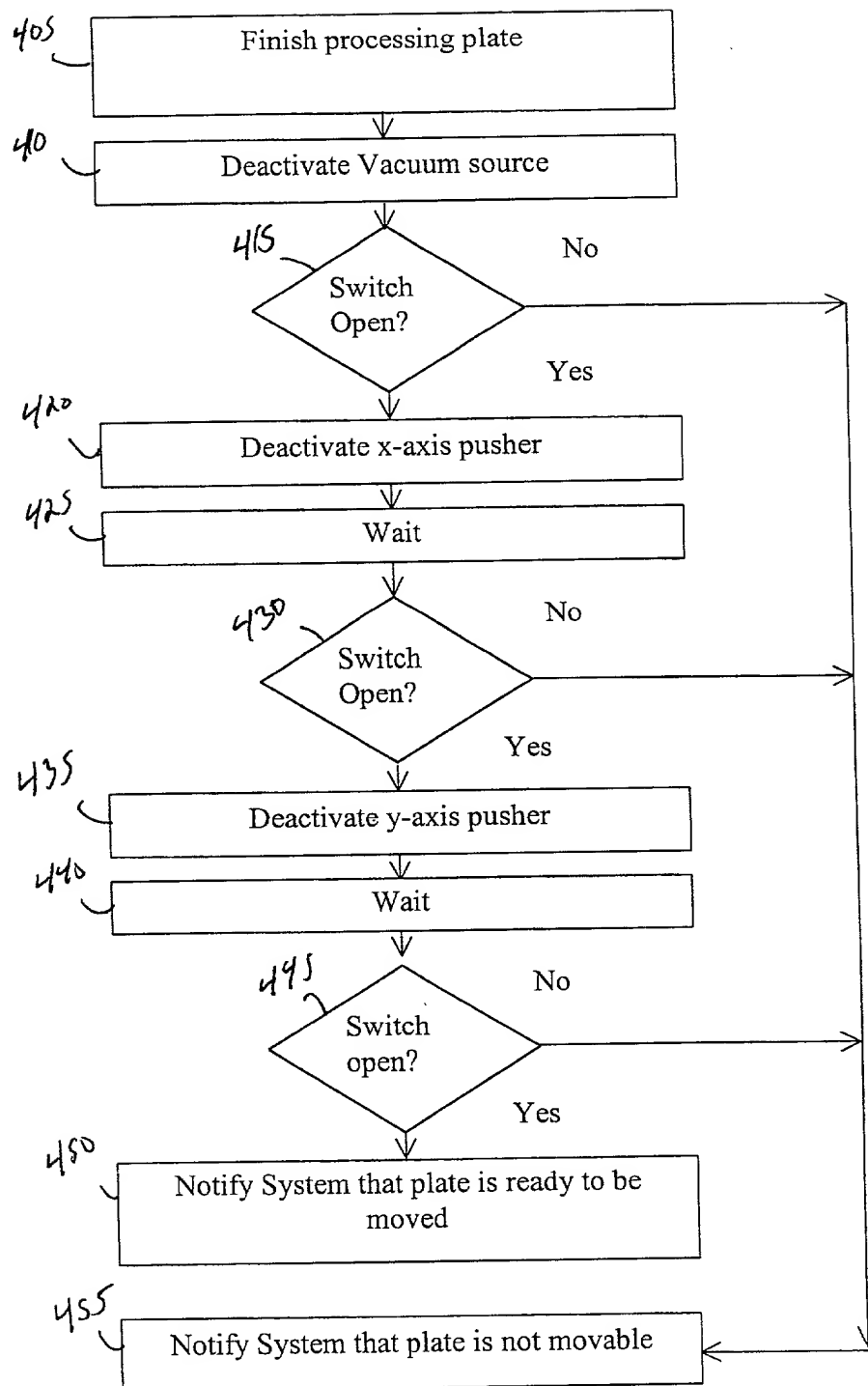


FIG. 13